--9. The organic EL device according to claim 8, the second electrode being formed on the conductive material and in contact thereto.--

--10. The organic EL device according to claim 9, the second electrode having a plurality of layers, the bottom layer of which is in contact with the conductive material.--

--11. The organic EL device according to claim 10, the plurality of layers include a calcium layer and aluminum layer, and the calcium layer is in contact with the conductive layer.--

--12. The organic EL device according to claim 8, further comprising a substrate, wherein the first terminal and the second terminal are formed thereon.--

--13. The organic EL device according to claim 8, the conductive material including a material selected from a group consisting of a silver, a copper, a chromium, a nickel, an aluminum, an iron, a gold, a platinum, a carbon and a polymer with conductivity.--

--14. The organic EL device according to claim 8, the second electrode having transparency.--

--15. The organic EL device according to claim 14, the conductive material including a material selected from a group consisting of an ITO, a gold, a silver, a copper, a calcium, a magnesium, a cesium, a strontium and a rubidium, and alloys composed of magnesium and a silver and of aluminum and a lithium.--

--16. The organic EL device according to claim 15, the first electrode having no transparency.--

--17. The organic EL device according to claim 8, a binder being provided in the through hole along with the conductive material.

--18. The organic EL device according to claim 8, further comprising an hole injection layer between the first and the second electrodes, the through hole being provided in the hole injection layer.--